PI 554680. Vaccinium arboreum Marsh. ERICACEAE

Donated by: Witt, J.A., Washington Park Arboretum, Seattle, Washington, United States. Received December 09, 1983.

origin: United States. pedigree: Seedling selection from seed collected wild. local name: Farkleberry, Sparkleberry. collected: December 01, 1983. Perennial. Cultivated. Plant.

PI 554681. Vaccinium arboreum Marsh. ERICACEAE

Donated by: Wallace, Gary, Campbell, Texas, United States. Received November 01, 1986.

origin: United States. pedigree: Collected from the wild in Texas. local name: Farkleberry, Sparkleberry. collected: October 30, 1986. locality: Sabine watershed, Quinlan. latitude: 33 deg. 00 min. N. longitude: 95 deg. 40 min. W. elevation: 160m. remarks: Shrub to 2 M, fruit black, about 0.5 cm diam., edible. Perennial. Wild. Seed.

PI 554682 to 554691. Vaccinium arboreum Marsh. ERICACEAE

Donated by: Ballington, J.R., North Carolina State University, Dept. Horticulture, Raleigh, North Carolina, United States. Received January 26, 1987.

- PI 554682 origin: United States. historical origin: United States. origin institute: North Carolina State University, Dept. Horticulture, Raleigh, North Carolina. cultivar: NC 78-8. pedigree: Selected from the wild in South Carolina. local name: Farkleberry, Sparkleberry. locality: Lexington Co, open xeric woodland and old fields. latitude: 34 deg. 00 min. N. longitude: 81 deg. 00 min. W. remarks: Population segregates for blue fruit. Perennial. Breeding Material. Seed.
- PI 554683 origin: United States. origin institute: North Carolina State University, Dept. Horticulture, Raleigh, North Carolina. cultivar: NC 86-49. pedigree: Selected from the wild in North Carolina. local name: Farkleberry, Sparkleberry. locality: Nash Co. latitude: 36 deg. N. longitude: 78 deg. W. remarks: Expected 20% germination or less. Perennial. Breeding Material. Seed.